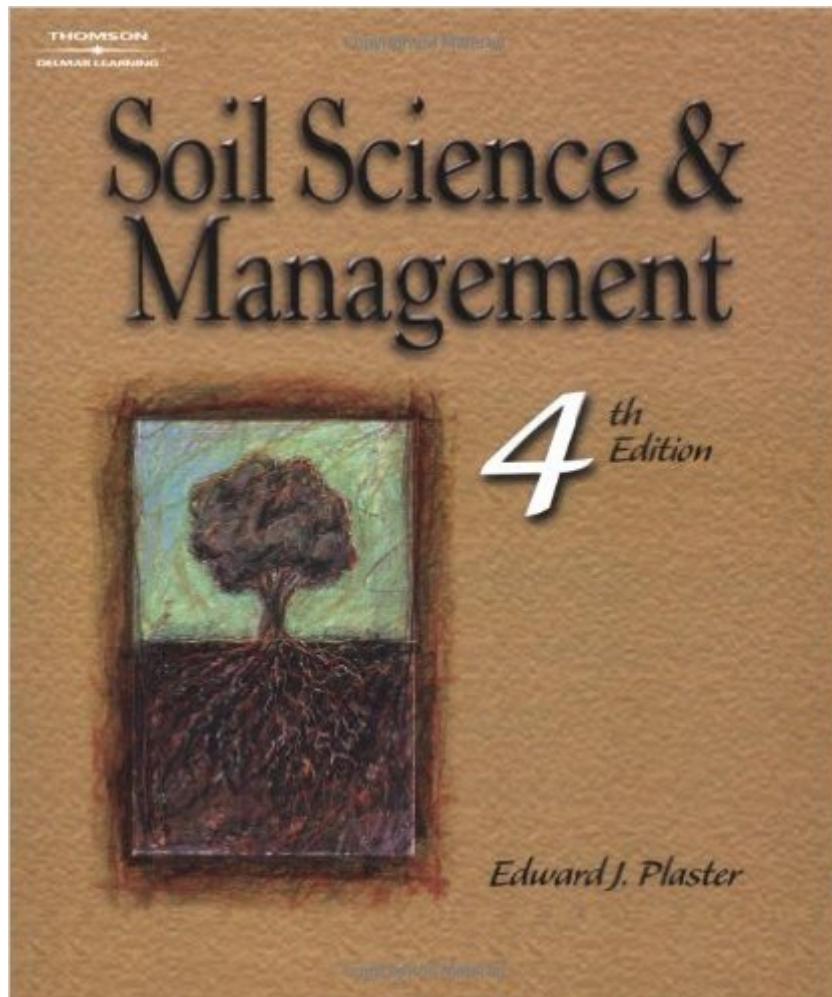


The book was found

# Soil Science & Management



## **Synopsis**

For Community and Technical College level courses in soil sciences, this text emphasizes the human interaction with and affect on soils, rather than treating the soil as an independent element. Comprehensive, yet not intimidating, this text has been revised to encompass more ecological themes within the established topics of soil science and use. Non-technical, and easy-to-understand, *Soil Science and Management*, fourth edition teaches the essentials of soils from the perspective of farmers, horticulturists, environmentalists, and others who are concerned about how soils work and how they are used most effectively. An emphasis on management and the sustainable use of soils and water resources make it especially relevant to these audiences. Nutrient management, best practices and relevant legal issues and government programs make this text a practical application for agricultural and horticultural students.

## **Book Information**

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Average Customer Review: 4.7 out of 5 stars See all reviews (6 customer reviews)

Best Sellers Rank: #261,587 in Books (See Top 100 in Books) #40 in Books > Science & Math > Agricultural Sciences > Soil Science #82 in Books > Science & Math > Agricultural Sciences > Horticulture #168 in Books > Textbooks > Science & Mathematics > Agriculture

## **Customer Reviews**

I am using this book as a textbook for a Soil Nutrition class. The book is surprisingly interesting considering it is a textbook. It is an excellent reference for soil and soil/plant nutrition questions.

Very practical and useful information for the new farmer, Tells you what to do and how to do it for soil and crop management.

Great book and accessible. Check it out if you want to know more about what's going on under the surface

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Methods of Soil Analysis. Part 2. Microbiological and Biochemical Properties (Soil Science Society of America Book, No 5) (Soil Science Society of America Book Series) Defining Soil Quality for a Sustainable Environment: Proceedings of a Symposium Sponsored by Divisions S-3, S-6, and S-2 of the Soil Science Society (S S S a Special Publication) Tomography of Soil-Water-Root Processes: Proceedings of a Symposium Sponsored by Division S-1 and S-6 of the Soil Science Society of America in Minn (S S S a Special Publication) The Soul of Soil: A Soil-Building Guide for Master Gardeners and Farmers, 4th Edition Start With the Soil: The Organic Gardener's Guide to Improving Soil for Higher Yields, More Beautiful Flowers, and a Healthy, Easy-Care Garden Taylor's Weekend Gardening Guide to Soil and Composting: The Complete Guide to Building Healthy, Fertile Soil (Taylor's Weekend Gardening Guides (Houghton Mifflin)) Soil Mechanics in Highway Engineering (Series on Rock and Soil Mechanics) Soil Science and Management Soil Science & Management Agroforestry for Soil Management (Cabi) Global Climate Change and Cold Regions Ecosystems (Advances in Soil Science) Soil Science Simplified The Daily Note Planner For Busy People: Make Use Of Your Time Effectively With This Easy To Follow Note Planning Guide (Note Taking, Time Management, Management ... Management For Dummies, Stress Reduction) The Theory and Practice of Revenue Management (International Series in Operations Research & Management Science) Clouds and Clocks: A Story for Children Who Soil Preparedness Gardening: How to Grow Real Sustenance and Naturally Build Soil Fertility in Troubled Times Clay Soil Gardening - Australasian Edition Hydroponic Gardening: How To Grow 40 Pounds of Organic Produce 50% Faster With No Soil And No Yard (hydroponic gardening, aquaponics, square foot gardening, ... container gardening, urban homestead) 50 HOMEMADE FERTILIZERS AND SOIL AMENDMENTS: The Ultimate Collection of EASY, ORGANIC Recipes for Edible Gardens using FREE and Recycled Materials (Home Grown Fun Garden Series Book 1) Chicken Tractor: The Permaculture Guide to Happy Hens and Healthy Soil, Homestead (3rd) Edition

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